

PAVLICOVIC, ALEKSANDAR.

PAVLICOVIC, ALEKSANDAR. Osnovi tehnologije betona. Beograd, Građevinska knjiga,  
1954. 352 p.

SO: Monthly List of East European Accessions, (EPAL), LC, Vol. 5, No. 3  
March 1956

Country : Yugoslavia D  
Category : Cosmochemistry. Geochemistry. Hydrochemistry.  
Ats. Jour. : Ref Zhur-Khimiya, No 6, 1959 19030  
Author : Vucic, V.; Pavlovic, B.  
Institut. :  
Title : Radiochemical Analysis of Natural Waters as a  
Method of Prospecting for Deposits of Radio-  
active Ore.  
Orig Pub. : Hem. Ind., 12, No 7, 97-101  
Abstract : No abstract.

Card: 1/1

PAVLVIC, B.

"Ultracentrifuges. p. 341, VINKA T. ALBIC, Vol. 7, No. 1, 1954, Yugoslavia)

SV: Monthly List of East European Acquisitions, (SAL), 16, Vol. 4, No. 4,  
Apr 1955, Uncl.

—PAVLOVIC, Bosko, inz., asistent

Importance and application of determining the degree of  
acidity and alkalinity in science and technology. Tesla  
no.13/14:25-27 S-0 '55.

1. Institut za nuklearnu energiju "Boris Kidric," Vinca.

PAVLOVIC, Bosko V., inz., saradnik

The chemical element 101 is also discovered. Tesla no.11/12:29-30  
Jl-Ag '55.

1. Institut za nuklearnu energiju "Boris Kidric," Vinca.

PAVLOVIC, Bosko V., inz., saradnik

Application of mass spectrometry. Tesla no.11/12:20-22 J1-Ag  
'55.

1. Institut za nuklearnu energiju "Boris Kidric," Vinca.

PAVLOVIC, Boško (Beograd)

Origin and classification of the systems of radioactive  
disequilibriums under natural conditions. Ves mat fiz  
Srb no.11:193-212 '99.

PAVLovic, Bosko, Assistant professor (Beograd, Dobracina 17);  
HOVcic, Desanka (Beograd)

Ultrasonic decontamination. Tehnika Jug 17 no.2:229-232 F '62.

1. Technological Faculty of the University of Beograd (for Pavlovic).

(Ultrasonic waves)

PAVICIC, J.

Precipitations of alumina hydrate from aluminate solutions in the presence of some higher alcohols and starch . In English .

p. 101 (Croatica Chemica Acta. Vol. 2 , no. 2, 1956. Zagreb, Yugoslavia)

Monthly Index of East European Publications ("E") 1956. Vol. 7, no. 2,  
February 1958

ACCESSION NR: AP3011703

Y/0010/63/000/010/0719/0727

AUTHOR: Pavlovic, Danica

TITLE: Masers in radar systems

SOURCE: Vojnotehnicki glasnik, no. 10, 1963, 719-727

TOPIC TAGS: reflection maser, traveling wave maser, three-level maser, solid state maser, antenna noise, noise temperature, low-noise amplifier

ABSTRACT: The operating principles and radar uses of three-level reflection masers and traveling wave masers are described. The narrow bandwidth, low saturation level, weight, and dimensions of masers are shown to limit their practical applications at present mainly to radar systems with low antenna noise, e.g., ground-based satellite tracking systems, long-range search radar and radar astronomy. Recent advances in eliminating these technical disadvantages are noted. Orig. art. has: 10 figures and 4 tables.

ASSOCIATION: none

SUBMITTED: 00

SUB CODE: RA,SD  
Card 1/1

DATE ACQ: 30Oct63

ENCL: 00

NO REF Sov: 000

OTHER: 000

PAVLOVIC, D.

Kinetics, mechanism, and stereochemistry of the substitutions  
in the iron and cobalt complexes of an octahedral variety.  
An analytic application in determining submicro amounts of  
gold in aqueous solutions and contents of mercury in biolo-  
gical materials. Bul sc Youg 8 no. 1/2: 21-22 F-Ap '63.

1. Farmaceutski fakultet, Sveuciliste, Zagreb.

*Pavlović, D.**4  
TAT(UB)*

Kinetics and mechanism of the decomposition of complex cyanides of iron(II) and molybdenum(IV). S. Alperer, J. Murati, and D. Pavlović (Univ. Zagreb, YUGOSLAVIA). *J. Chem. Soc. Faraday Trans. 1*, 1970, 66, 1030-1034. The photodecompn. of Fe(CN)<sub>4</sub><sup>-</sup> to Fe(CN)<sub>3</sub>H<sub>2</sub>O<sup>+</sup> and the analogous reaction involving release of a CN group from Mo(CN)<sub>4</sub><sup>-</sup> are both reversible in darkness. The energy of activation of the decompn. of Fe(CN)<sub>3</sub>H<sub>2</sub>O<sup>+</sup> in the dark at elevated temp. is 28.2 kcal./mole and is higher by 8.4 kcal./mole than that of Fe(CN)<sub>4</sub><sup>-</sup>. The rate of formation of Fe<sup>2+</sup> from Fe(CN)<sub>3</sub>H<sub>2</sub>O<sup>+</sup> in the dark at elevated temp. is about 1/10 of the decompn. rate of Fe(CN)<sub>3</sub>H<sub>2</sub>O<sup>+</sup> under the same conditions. This suggests the presence of an intermediate complex cyanide of Fe(II). In ultraviolet light, the rates differ only by a factor of +2 because the proposed complex is unstable in this light.

Sidney Arden

PAVLOVIC, Dejan; KARADZIC, Aleksandar

Elephantiasis of the penis. Srpski arh. celok. lek. 89 no.6:771-774  
J1 '61.

1. I hirurska klinika Medicinskog fakulteta Universiteta u Beogradu.  
Upravnik: prof. dr Bogdan Kosanovic.

(LYMPHEDEMA case reports) (PENIS dis)

BUKUROV, Stanislav; PAVLOVIC, Dejan

Raynaud's syndrome and the value of sympathetic surgery in its therapy. Srpski arh. celok. lek. 87 no.9:760-765 S '59.

1. I Hirurska klinika Medicinskog fakulteta u Beogradu, upravnik:  
prof. dr Bogdan Kosanovic.  
(RAYNAUD'S DISEASE surg.)  
(SYMPATHECTOMY)

POPOVIC, Cveta; ZIVANOVIC, Zeljko; PAVLOVIC, Dragan

Perforation of the uterus in a case of induced abortion with endometriosis of the left fallopian tube. Srpski arh. celok. lek. 83 no.7/8:799-801 Jl-Ag '60.

1. Ginekologo-akuserska bolnica u Beogradu. Upravnik: prof. dr Petar Kestic.

(ABORTION THERAPEUTIC compl) (UTERUS wds & inj)  
(ENDOMETRIOSIS compl) (FALLOPIAN TUBES neopl)

NIKOLIC,V.; IVKOVIC,L.; NIKOLIC,B.; CIRIC,O.; PAVLOVIC,D.

The blood serum protein system in persons hypersensitive to cold.  
Acta med. jugosl. 13 no.3:313-318 '59.

(URTICARIA blood)

(COLD eff. inj.)

(BLOOD PROTEINS)

## Diagnosis

YUGOSLAVIA

GLIDZIC, Vukasin, Dr.; PAVLOVIC, Dejan, Dr.: Department I of the  
 Surgical Clinic, Faculty of Medicine, University of Belgrade (Head:  
 Prof. RASOVIC, Ljubomir, Dr.) (I hirurska klinika Medicinskog fakulteta  
 Univerziteta u Beogradu), Belgrade.

"Biliary Ileus"

Belgrade, Srpski arhiv za celokupno lekarstvo, Vol 93, no 12,  
 1965, pp 1753-1760

**Abstract:** The authors found that preoperative diagnosis of biliary  
 ileus is extremely difficult. In the two patients examined, positive  
 pneumocholedochus was a decisive factor. X-ray examination  
 was required in doubtful cases. The examinations, diagnoses, and  
 treatment of six patients are presented. One patient, aged 90,  
 died of cerebral apoplexy. 14 Yugoslav, 18 western references.  
 Manuscript received 10 Jul 65.

1/1

*PAVLOVIC, D.*

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239710005-3"

Distr: 4E2c

✓ Kinetics and mechanism of the decomposition of complex cyanides of iron(II) and molybdenum(IV).<sup>1</sup> S. Arberer, J. Murati, and D. Pavlović (Univ. Zagreb, Yugoslavia).  
*J. Chem. Soc.* 1950, 731-4. — The photodecompr. of  $\text{Fe}(\text{CN})_6^{4-}$  to  $\text{Fe}(\text{CN})_5\text{H}_2\text{O}^{3-}$  and the analogous reaction involving release of a CN group from  $\text{Mo}(\text{CN})_6^{4-}$  are both reversible in darkness. The energy of activation of the decompr. of  $\text{Fe}(\text{CN})_5\text{H}_2\text{O}^{3-}$  in the dark at elevated temp. amounts to 28.2 kcal./mole and is higher by 8.4 kcal./mole than that of  $\text{Fe}(\text{CN})_6^{4-}$ . The rate of formation of  $\text{Fe}^{++}$  from  $\text{Fe}(\text{CN})_5\text{H}_2\text{O}^{3-}$  in the dark at elevated temp. is about  $1/10$  the rate of decompr. of the  $\text{Fe}(\text{CN})_5\text{H}_2\text{O}^{3-}$  under the same conditions. This suggests the presence of an intermediate complex cyanide of  $\text{Fe}^{++}$ . In ultraviolet light the rates differ only by a factor of 2 because the proposed complex is unstable in this light.

Sidney Arden

7/16/81

1-6  
 1-7/16 (jd)  
 1-7/16 (jd)

PAVLOVIC, G.

PAVLOVIC, G. Possibilities of a driving mechanism with a profile steering element.  
p. 1&1.

No. 45, 1955  
ZLORNIK RADOVA  
Beograd, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

TURANOVIC, V. AND LAVLOVIC, E.

"La détermination des faibles concentrations d'eau lourde,"

SO: Recueil de Travaux, Vo. 1, Belgrade, Juillet 1952 (Pub. of VINCA Inst.)

PAVLOVIC, Bosko

Statistical interpretation of sediment radioactivity in Nišava  
Banja. Glas Hem dr 28 no.5/6;237-244 '63.

1. Chair of Mathematical and Physical Sciences at the Faculty of  
Technology of the University of Belgrade, and Institute of Physics  
of Serbia, Belgrade. Submitted December 4, 1963.

PAVLOVIC, B

"Rare Earth Metals", p. 205, (NAUKA I PRIRODA ) Vol.6, No.5, 1953, Beograd,  
Yugoslavia )

SO: Monthly List of East European Accessions L. C. Vol. 3, No. 4, April 1954

27 2460

Y/010/62/000/005/003/003  
I035/I23<sup>c</sup>

AUTHORS: Pavlovic, Boško and Novčić, Desanka, Engineer

TITLE: Ultrasonic decontamination

PERIODICAL: Vojnotehnički Glasnik, no. 5, 1962, 358-362

TEXT: The applicability and advantages of ultrasonic decontamination are explained in non-technical language. It is mentioned (without further details) that experiments on ultrasonic decontamination ( $^{131}I$  and  $^{32}P$ ) were conducted at the Faculty of Technology (Tekhnološki fakultet) and at the Institute of Physics of the technical faculties (Zavod za fiziku tehničkih fakulteta), with favorable results for glass, plastics and some metals, and unfavorable results for textiles. There are 5 figures and 1 table.

✓B

Card 1/1

PAVLOVIC, Bosko

Chemistry

Yugoslav

"Absorption and its application in various fields of activity," Science and Technology, Apr 1954.

PAVLOVIC, Bosko

Chemistry

Yugoslav

"Tritrim in Natur," Science and Technology, June 1954.

PAVLOVIC, Bosko

Chemistry

Yugoslav

"The molecular structure of proteins," Science and Nature, No. 2, 1955.

Pavlovic, D.				
		<p>/Prepared by reduction of furfural, 2-furylcarboxylic acid, and 3-(2-furyl)-1-pentanone by R. Schenck, D. Vranic, D. Pavlovic, and R. Schwartz (Ind. Ind. Chem., Zelenograd, Yugoslavia). "J. Am. Chem. Soc." 81, 10033 (1959).</p> <p>The hydrochloride of furfural (I), 2-furanecarboxylic acid (II), and 3-(2-furyl)-2,4-pentadienone (III) in the corresponding tributyltin salts were investigated. The reaction temp., pressure, and amt. of Raney catalyst added were varied. Best yields of 1,3,5-pentanetriol, b.p. 100-105°, to 125-140°, d<sub>4</sub><sup>20</sup> 1.134, n<sub>D</sub><sup>20</sup> 1.4778 (cds(phenylcarbamate)), m.p. 92°, were obtained by heating with 1-1.5% AcOH at 100-130° lb./sq. in. and 150° during 1 hr. with 10% (calcd. on 1 charged) catalyst. The by-products were: tetrahydrofurfuryl alc., b.p. 78-80°; 1,4-pentanediol, b.p. 123-125°; and 1,5-pentanediol, b.p. 132-135°. A mixt. of I and furfuryl alc. gave much lower yields under the same conditions. A mixt. of 100 g. II in 200 ml. 50% BuOH with 1 ml. AcOH and 10 ml. Raney catalyst sludge yielded, after 3-4 hrs. at 120° lb./sq. in. and 190°, 61 g. 2-tetrahydrofuranpropanol, b.p. 110-113°, and 44 g. 1,4,7-heptanetriol, b.p. 200-210°, b.p. 160-170°. III (100 g.) treated in the same way gave 53 g. 3-tetrahydroquinapentanol, b.p. 130-142°, and 44 g. viscous oil, b.p. 170-180°, d<sub>4</sub><sup>20</sup> 1.092, n<sub>D</sub><sup>20</sup> 1.4785, not further characterized but apparently 1,6,9-nonenetriol. The use of HCO<sub>2</sub>H or (CD<sub>3</sub>)<sub>2</sub>NH, instead of AcOH resulted in much lower yields. For all expts. an electrically heated Cr-Ni rocking autoclave of 800 ml. capacity was used. E. O.</p>		

1160. Determination of traces of mercury in mercury ore and by catalytic action of mercuric oxide. N. Afros'ev and D. Pavlyuk (Inst. of Inorg. Chem., USSR Academy of Sciences, Novosibirsk, Russ. Fed.). Chem. & Ind. (London), 1960, No. 11, p. 1136. A sample of mercury ore (0.1 to 0.6 g) is heated under air at 1200° and the issuing gases are mixed with bromine gas and absorbed in bromine water. The solution is allowed to react with a mixture of  $\text{NaClO}_4$  and  $\text{HgCl}_2$ . The absorption of the solution by a violet complex is measured at 528 nm and the concn. of Hg is derived from a given formula. All values being made for Hg in the atmosphere. If 1% of Hg is added to the sample, the standard deviation was 0.0001%.  
D. A. PANTONY

PAVLOVIC, D.

YUGOSLAVIA/Human and Animal Morphology - Digestive System

Q-3

Abs Jour : Referat Zhur - Biologii, No 16, 1957, 70316

Author : Budurov, S., Pavlovic, D.  
Title : Primary Diverticulum of Flexura Duedeno-Jejunalis

Orig Pub : Act Chirurg. jugosl. 1956, 3, No 1, 80-84

Abstract : No abstract.

Card 1/1

- 56 -

PAVLOVIC, D.

SCIENCE

Periodical: ZBORNIK RADOVA. No. 55, 1957.

PAVLOVIC, D. The archival sources on the life of Marino Ghetaudi. p. 77.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3  
March 1959 Unclass.

PAVLovic D.

Distr: E2c

The spontaneous precipitation of hydrated alumina from aluminum solutions. T. Vrhfeld, H. Jevkovic, and D. Pavlovic (Univ. Zagreb, Yugoslavia). *Can. J. Chem.* 36, 1830-1833 (1958); *cf. C.A.* 50, 183072; Calvet, et al., *C.A.* 43, 52741. — The rates of spontaneous pptn. of hydrated  $\text{Al}_2\text{O}_3$  from unseeded and metastable Na aluminate solns. of a  $\text{Na}_2\text{O}/\text{Al}_2\text{O}_3$  molar ratio from 1.15:1 to 1.60:1 were investigated. All pptn. curves showed autocatalytic characteristics with an induction period during which no pptn. occurred, a steady-state period, and a delayed pptn. period. Empirical equations are given for calcg. the max. pptn. rate and the amt. of ppt. at equil. J. Vanja

BUKUROV, S.; PAVLOVIC, D.

Primary diverticulum of the duodenojejunal flexure. Acta chir.  
jugosl. 3 no.1:80-84 1956.

1. I kirurska klinika Medicinskog fakulteta u Beogradu  
(upravnik: prof. dr. Milivoje Kostic).

(DUODENUM, diverticula,  
diverticulum of duodenojejunal flexure, primary,  
case report. (Ser))  
(JEJUNUM, diverticula  
same.

*Per OVI D***XU GO**

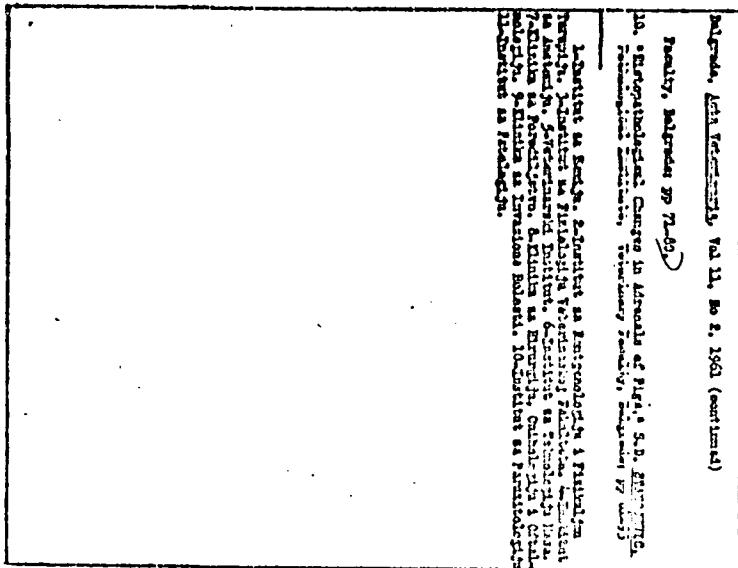
External and internal sources  
indicate that the following  
processes are being used:  
1. Reaction of  $Hg^{(CN)}_3^-$  with  
 $C_2H_4$  to form  $Hg^{(CN)}_2^{2-}$ . This  
 $(C_2H_4)$  and  $Hg^{(CN)}_3^-$  is formed  
probably from  $Mg^{2+}$ ,  $Cl^-$ ,  $NO_3^-$ ,  
 $SO_4^{2-}$ ,  $CO_3^{2-}$ , and  $PO_4^{3-}$ .  
In  $[Hg(CN)_3]^- + C_2H_4 \rightarrow [Hg(CN)_2^{2-} + CN^-]$   
 $Hg^{(CN)}_3^- + H_2O \rightarrow Hg^{(CN)}_2^{2-} + CN^-$   
 $+ H_2O \rightleftharpoons HCN$   
 $[Hg(CN)_2^{2-}]$  is likely to be  
present in the reaction mixture  
but may become freely  
soluble in water at the same  
concentration as  $[Hg^{(CN)}_2^{2-}]$  because  
of the  $[Hg(CN)_2^{2-}]$  radical and its  
tendency to undergo reduction.  
The presence of  $Hg^{(CN)}_2^{2-}$  can also be  
detected by formation of  $Hg^{(CN)}_2^{2-}$  which then reacts  
with  $H^+$  to regenerate  $Hg^{(CN)}_3^-$ . Other heavy metal ions that  
have an affinity for  $CN^-$  also have a similar catalytic effect  
and are in the order  $Pb^{2+} < Ag^{+} < Cd^{2+} = Hg^{(CN)}_3^-$   
 $Cd^{2+}$  is present such as phosphate acetate, methyl  
mercuric bromide, and  
mercury boride, and  
mercury cyanide, however,  
mercury cyanide has more  
catalytic effect but much  
reaction was used in the  
polymerization process.

*B. J. Orlanski*

PAVLOVIC

- RE 30
- Belgrade, Acta Veterinaria, Vol. 11, No. 8, 1961
1. "Polymeride Depolyoly by Use of Micro-Waves" J. D. KALINOVIC, Institute of Veterinary Pathology and Physiology, Belgrade (English Summary) pp 8-8.
  2. "Effect of Fumigation on Fish Uptake by the Trophont" M. PETKOVIC, G. S. GOMBERG, M. V. TOMIC, Institute of Veterinary Pathology, Veterinary Faculty, Belgrade (English Summary) pp 9-15.
  3. "Vascular System of Liver in *Gallus domesticus*" O. JAHAN-BIĆE, N. A. ĐILJAKOV, Anatomical Institute, Belgrade, pp 27-37.
  4. "Immunizing Chickens against Newcastle Disease by Administering Vaccine in the Drinking Water" Z. ČEĆIĆ, L. PETKOVIC, Veterinary Faculty, M. TOMIC, Institute of Veterinary Pathology, Republic of Serbia, and 4th Department of Veterinary Faculty, Belgrade; (Bosnian Summary) pp 39-53.
  5. "Postparturient Content of Cervar Area of Eggs and Seminal Vesicles following Parturition at 85°C. for 30 Minutes" I. H. B. HALL, P. R. HALL, Institute of West Yorkshire, Belgrade, pp 37-42.
  6. "Immunoisation of Cerval Glandosomes of Piglets to the Ovarial Fluid" Veterinary Faculty, Belgrade; (Serbian Summary) pp 45-50.
  7. "Effect of Increasing Venous Outflow on Oxine Uterus in the Function of Two Glomeruli" D. M. ĐILJAKOV, M. PETKOVIC, S. ŠIMIĆ, Clinical Veterinary Pathology and Physiology, Veterinary Faculty, Belgrade; (Serbian Summary) ( pp 51-58).
  8. "Effect of Clavosound and Some Antiseptics on Bacteriology and ESR of Toxocara Quiniseta in Experimental Infection of Pigs" Institute of Parasitic Diseases, Belgrade; pp 59-70.
  9. "Cerval Force of Disease in Liver and Loro Shells in Serbia" B. K. ĐILJAKOV, Parasitology Institute, Veterinary

— 42 —



4/2

30

Bolivia, 1970-1971, Vol. 1, No. 2, 1981 (cont 1234)

Realty, Bolivian pp 71-85

10. • ~~Geopathological Changes in Animals of Major S.D. Environment~~

Indicates a study conducted on environmental factors in relation to health problems in Bolivia. The study involved a number of different species, including humans, animals, and plants. The results showed that there was a significant increase in certain diseases, particularly cancer, among the population. The study also found that there was a high incidence of malnutrition and poverty in the rural areas of Bolivia, particularly in the Andean regions.

PAVLOVIC, D.

Horovic, A.; Pavlovic, D. "A contribution to the study of cellulose. III. The relationship between the viscosity and the degree of substitution of carboxymethyl cellulose." p. 567.  
(Priroda. Vol. 18, no. 9, 1953. Zagreb)

SO: Monthly List of East European Accessions, Vol. 3, no. 3. Library of Congress. March 1954.  
Uncl.

BOJANOVIC, J.J.; PAVLOVIC, D.E.; SEVALJOVIC, I.J.M.

Effect of small amounts of heparin on blood proteins *in vitro*.  
Electrophoretic patterns of protein fractions of heparinized  
guinea pig blood plasma. *Acta med. Jugosl.* 18 no.1:1-9 '64

1. Hemijski institut Medicinskog fakulteta, Hemijski institut  
Veterinarskog fakulteta i Patoloskofiziologiski Institut VMA  
u Beogradu.

BOJANOVIC, Jelena J.; SEVALJEVIC, Ljiljana, M.; PAVLOVIC, Danica, B.;  
PANJEVIC, Dordis J.

Prealbumins, Pt.1. Glas Hem dr 27 no.7/6;435-446 '62

POZNIC, Miroslav, Asist., dr.; KOVACEV, Danica, asist., dr.;  
PAVLOVIC, Dejan, asist., dr.

Rank's technic of tendoplasty. Voj. san. pregl., Beogr.  
13 no.3-4:200-204 Mar-Apr 56.

1. I Hirurska klinika Medicinskog fakulteta u Beogradu.  
Traumatoloska bolnica u Beogradu.  
(FINGER, surg.  
tendoplasty, Rank's technic (Ser))

BUKUROV, Stanislav; PAVLOVIC, Dejan

Peptic ulcers in children. Srpski arh. celok. lek. 83 no.  
10:1128-1131 Oct 55.

1. I Hirurska klinika Medicinskog fakulteta u Beogradu.  
Upravnik: prof. dr. Milivoje Kostic.  
(PEPTIC ULCER, in inf. & child,  
diag. & ther. (Ser))

ASPERGER, S.; KLASINC, L.; PAVLOVIC, D.

Secondary  $\alpha$ -deuterium isotope effects in the reaction of 2-phenylethyltrimethylammonium ion by hydroxide ion in aqueous solution and by ethoxide ion in ethanol. Croat chem acta 36 no.3:159-163 '64.

1. Department of Physical Chemistry of the Ruder Boskovic Institute, Zagreb, and Institute of Inorganic and Physical Chemistry of the Pharmaceutical and Biochemical Faculty, Zagreb. Submitted September 8, 1964.

ARNERI, Vinko, sanitetski pukovnik prof. d-r; PAVLOVIC, Dejan, d-r

Surgical therapy of decubitus ulcer in paraplegic patients. Voj.san.  
pregl., Beogr. 17 no.9:883-887 8 '60.

1. Vojnomedicinska Akademija u Beogradu, Klinika za plastичnu  
hirurgiju  
(DECUBITUS ULCER surg)  
(PARAPLEGIA compl)

VUKUROV, Stanislav; PAVLOVIC, Dejan

Unusual variation of thoraco-abdominal injury. Srpski arh.  
celok. lek. 85 no.3:355-358 Mar 57.

1. I Hirurska klinika Medicinskog fakulteta u Beogradu.  
Upravnik; prof. dr. Bogdan Kosanovic.

(THORAX, wds. & inj.

thoracoabdominal caused by shot wd., surg. (Ser))

(ABDOMEN, wds. & inj.  
same)

BUKUROV, Stanislav; PAVLOVIC, Dejan

Latent abscess in bursa omentalis after a hidden perforation  
of peptic ulcer of the stomach. Srpski arh. celok. lek. 83 no.  
11:1347-1350 Nov 55.

1. I Hirурска klinika Medicinskog fakulteta u Beogradu.

Upravnik: prof. dr. Milivoje Kostic.

(OMENTUM, abscess

latent, caused by hidden perf. of peptic ulcer. (Ser))

(PEPTIC ULCER, perforation

causing latent abscess of lesser omentum. (Ser))

(ABSCESS,

omentum, latent, caused by hidden perf. of peptic  
ulcer. (Ser))

BUKUROV, Stanislav; PAVLOVIC, Dejan

The problem of non-parasitary cysts of the spleen. Srpski  
arh. celok. lek. 83 no.5-6:608-612 May-June 55.

1. Hirurska klinika Medicinskog fakulteta u Beogradu. Upravnik:  
Miloje Kostic.

(SPLNEEN, cysts

non-parasitary, surg. splenectomy (Ser))

(CYSTS,

spleen, non-parasitic, surg., splenectomy (Ser))

GRIGEL, J., inz; PAVLOVIC, E., inz.

Planning the peak output possibilities of a hydroelectric power plant with one-day accumulation cycle. Bul EGU 2: 1-20 '63.

PAVLICOVIC, G.

Biology and the schools. p. 105.

SO: East European Accessions List, Vol. 1, No. 3, Sept. 1954, List of Congress

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239710005-3

PAVLOVIC, G.

"Biology and the Schools" p. 105, Bratislava, Vol. 6, 1951.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239710005-3"

PAVLOVIC, B.

Production of industrial glass and the needs of our market.  
Staklo p. SFK53.

KEMIJ A U INDUSTRIJI. (Drustvo kemičara-tehnologa NHR) Zagreb, Yugoslavija.  
Vol. 8, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) 10, Vol. 9, no.1,  
Jan. 1960.

Uncl.

PAVLOVIC, Branimir

Why in 1961 it is not necessary to distribute sulphuric acid to consumers by a decree. Kem ind 10 no.1:15 Ja '61.

1. Savezni drzavni sekretarijat za poslove robnog prometa, Beograd.

PAVLOVIC, Hrastimir

Review of the production and market of building materials in 1961.  
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intensive raising promotes an increase in weight, it also shortens cow life. Although heredity is a decisive factor in the development of an animal, full development may be attained earlier by means of intensive feeding. Intensive feeding promotes

APPROVED FOR RELEASE: 06/15/2000

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Card 1/2

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PAVLOVIC, MI.

Surname (in caps); Given Names

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(3)

Academic Degrees: /not given/

Affiliation: Department of Internal Medicine of the Slovak Institute for Post-Graduate Medical Training (Katedra vnútorného lekarstva Slovenského učenáho spolku pre doskolenie lekarov), Trenčín; Chief (Vedúci): Doc MUDr B Dieska

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